

#12/PRW
04/25/02

1600
PR 2 2 2002
ENTER 1600/2900
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1600

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/602,508

DATE: 04/11/2002
TIME: 13:17:31

Input Set : A:\10276-029001.txt
Output Set: N:\CRF3\04112002\I602508.raw

ENTERED

4 <110> APPLICANT: Bonner-Weir, Susan
5 Taneja, Monica
7 <120> TITLE OF INVENTION: METHODS OF MAKING PANCREATIC ISLET CELLS
9 <130> FILE REFERENCE: 10276-029001
11 <140> CURRENT APPLICATION NUMBER: 09/602,508
12 <141> CURRENT FILING DATE: 2000-06-23
14 <150> PRIOR APPLICATION NUMBER: 60/140,639
15 <151> PRIOR FILING DATE: 1999-06-23
17 <160> NUMBER OF SEQ ID NOS: 8
19 <170> SOFTWARE: FastSEQ for Windows Version 4.0
21 <210> SEQ ID NO: 1
22 <211> LENGTH: 19
23 <212> TYPE: DNA
24 <213> ORGANISM: Homo sapiens
26 <400> SEQUENCE: 1
27 tcacacctgg tggaagctc 19
29 <210> SEQ ID NO: 2
30 <211> LENGTH: 18
31 <212> TYPE: DNA
32 <213> ORGANISM: Homo sapiens
34 <400> SEQUENCE: 2
35 acaatgccac gcttctgc 18
37 <210> SEQ ID NO: 3
38 <211> LENGTH: 18
39 <212> TYPE: DNA
40 <213> ORGANISM: Artificial Sequence
42 <220> FEATURE:
43 <223> OTHER INFORMATION: primer for PCR
45 <400> SEQUENCE: 3
46 atgaacgagg acaagcgc 18
48 <210> SEQ ID NO: 4
49 <211> LENGTH: 18
50 <212> TYPE: DNA
51 <213> ORGANISM: Artificial Sequence
53 <220> FEATURE:
54 <223> OTHER INFORMATION: primer for PCR
56 <400> SEQUENCE: 4
57 ttcaccagcc aagcaatg 18
59 <210> SEQ ID NO: 5
60 <211> LENGTH: 18
61 <212> TYPE: DNA
62 <213> ORGANISM: Artificial Sequence
64 <220> FEATURE:

TECH CENTER 1600/2900

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65 <223> OTHER INFORMATION: primer for PCR
 67 <400> SEQUENCE: 5
 68 cccaccgtgt tcttcgac
 70 <210> SEQ ID NO: 6
 71 <211> LENGTH: 19
 72 <212> TYPE: DNA
 73 <213> ORGANISM: Artificial Sequence
 75 <220> FEATURE:
 76 <223> OTHER INFORMATION: primer for PCR
 78 <400> SEQUENCE: 6
 79 atcttctgct ggtcttgcc
 81 <210> SEQ ID NO: 7
 82 <211> LENGTH: 22
 83 <212> TYPE: DNA
 84 <213> ORGANISM: Artificial Sequence
 86 <220> FEATURE:
 87 <223> OTHER INFORMATION: primer for PCR
 89 <400> SEQUENCE: 7
 90 ccttgtgctg gcagtccttt cc
 92 <210> SEQ ID NO: 8
 93 <211> LENGTH: 23
 94 <212> TYPE: DNA
 95 <213> ORGANISM: Artificial Sequence
 97 <220> FEATURE:
 98 <223> OTHER INFORMATION: primer for PCR
 100 <400> SEQUENCE: 8
 101 tctgtgaggc tgacaatgtc tgc

VERIFICATION SUMMARY

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